

600 GPM PUMP, TACTICAL WATER DISTRIBUTION SYSTEM (TWDS)



TAMCN: B2394

ID: 11986B

NSN: 4320-01-617-7199

Functional Description

The 600 GPM Pump is designed to be used as the lead pumping station and or boost pumping stations within the Tactical Water Distribution System (TWDS).

Technical Description

Set

Manufacturer: W.S.Darley & Co
Model: LE 600Type II

Fuel

Fuel Capacity (Gal): 24
Fuel Consumption (GPH): 4.5
Fuel Requirement: Diesel/JP-8

Shipping Dimensions

Length (in): 149.9
Width (in): 86.1
Height (in): 97.6
Weight (lbs):
Dry: 4080
Wet:
Volume (ft³): 728.5

Operating Dimensions

Length (in): 149.9
Width (in): 86.1
Height (in): 97.6
Weight (lbs):
Dry:
Wet: 4327
Volume (ft³): 728.5

Alternative Model

I.D. Number 11986A, NSN: 4320-01-589-1113

Transportability

MTVR

Associated TAMCN(s)

B2131, B2132, B2133, B2134, B2135, B2136, B2137, B2138, B2139, B2391, B2395, B2631, B2632